

ABSTRACT OF THE DISCLOSURE

A lift for raising a motorcycle positioned on a surface of the lift includes a frame defining a wheel-way and a surface along a longitudinal path on the lift. A front end lift assembly includes a drive and is mounted to the frame for lifting the front portion of the motorcycle from the surface. A rear end lift assembly is mounted to the frame and includes a drive, independent of the front end drive, for lifting the rear portion of the motorcycle from the surface. The front and rear end lift assemblies are operable independently of one another so that the front portion of the motorcycle can be raised from the surface while the rear portion is on the surface, the rear portion of the motorcycle can be raised from the surface while the front portion is on the surface, and either the front or rear portion can be raised from the surface, independently of the other, and when the other portion of the motorcycle is raised from the surface.